21545-US1 seq_aa.txt SEQUENCE LISTING

```
<110> Frank Bergmann
      Herbert Von Der Eltz
      Christoph Seidel
      Kurt Weindel
<120> Mannitol and glucitol derivatives
<130> 21545-US1
<140>
<141>
<150> EP03001215.7
<151> 2003-01-20
<150> EP02028714.0 <151> 2002-12-20
<150> US60/440,212
<151> 2003-15-01
<160> 6
<170> PatentIn Ver. 2.1
<210> 1
<211> 20
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence:oligonucleotide
<400> 1
cacccgtgc tgctgaccga
                                                                       20
<210> 2
<211> 25
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence:oligonucleotide
gggcctcggt cagcagcacg gggtg
                                                                       25
<210> 3
<211> 21
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence:oligonucleotide
<220>
```

accor fluor	21545-US1 seq_aa.txt position 21 denotes FAM-Mannitol compound ding to the invention, whereby FAM stands for escein attached via a linking moiety to the tol moiety	
<400> 3 caccccgtgc	tgctgaccga n	21
<210> 4 <211> 25 <212> DNA <213> Artif	icial Sequence	
<220> <223> Descr	iption of Artificial Sequence:oligonucleotide	
<400> 4 gggcctcggt	cagcagcacg gggtg	25
<210> 5 <211> 20 <212> DNA <213> Artif	icial Sequence	
<220> <223> Descr	iption of Artificial Sequence:oligonucleotide	
. accord	position 11 denotes FAM-Mannitol compound ding to the invention, whereby FAM stands for escein attached via a linking moiety to the tol moiety	
<400> 5 caccccgtgc i	ngctgaccga	20
<210> 6 <211> 25 <212> DNA <213> Artif	icial Sequence	
<220> <223> Descr	iption of Artificial Sequence:oligonucleotide	
<400> 6	cagcagcacg gggtg	25